

ABSTRACT

The present invention is directed to a solution comprising water, alcohol and homogenously dispersed Chlorella diatoms having a diameter of less than about 5 microns. The present invention also relates to a method of pulverizing Chlorella. A solution comprising alcohol and chlorella is maintained at a temperature of less than about zero degrees Celsius while the solution is sonicated for a sufficient period to achieve a solution with homogenously dispersed chlorella diatoms having a diameter of less than about 5 microns.